

Concentrate

N-Ext RGS



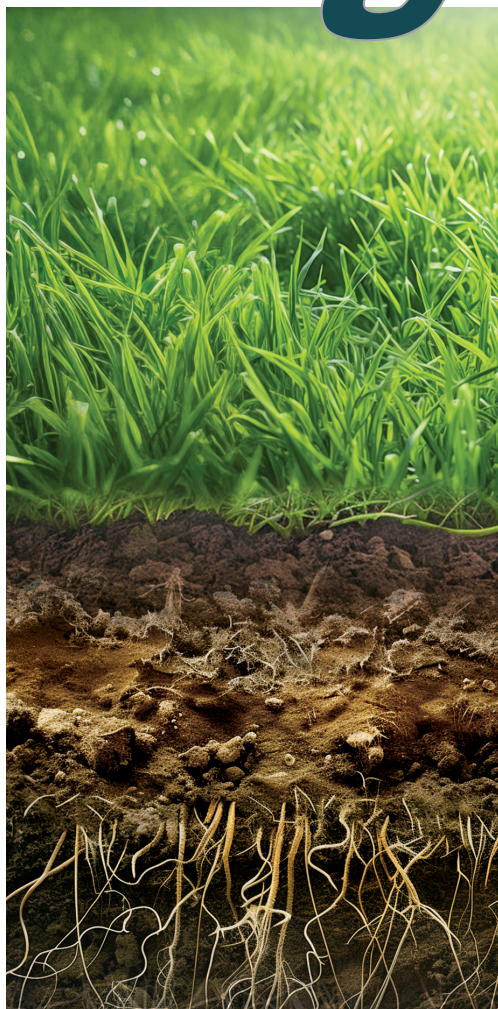
Deep Roots



Stress Reducer



Thick Turf



N-Ext RGS™ 0-0-1 Soil & Plant Formula is designed to increase rooting potential (mass and depth) and decrease stress pressure caused by heat and drought. The biologically active material contains Humic Acids and Sea Kelp to aid in color response, to buffer and extend nitrogen release rates, and to add oxygen to the soil profile for greater nutrient uptake.

DIRECTIONS FOR USE: SHAKE WELL!

Do not exceed 3 ounces when daytime temps are above 85 degrees.

TURF: Apply when turf is actively growing. Apply at a rate of 6-9 ounces per 1,000 sq. ft. with 1 gallon of water. Apply every 4 weeks during the growing season for best results.

Backpack/Pump Sprayer: Mix 6oz N-Ext RGS per 1 gallon of water.

NOTE: Water lawn for 5 minutes after application for best results.

Hose End Sprayer:

- Set to 2oz if moving slowly through the lawn
- Set to 4oz if moving quickly through the lawn

PLANTS AND SHRUBS: Can be applied as often as monthly during growing season. Mix 1-2 ounces of N-Ext RGS in a minimum of 1 quart of water and apply to foliage and/or soil. Do not over-water.

Product is safe for use on all turf types and ornamental plants. Product is intended to be used as an additive to current fertilizer program.

0-0-1

GUARANTEED ANALYSIS

SOLUBLE POTASH (K₂O).....1.0%

Derived from: Potassium Hydroxide

ALSO CONTAINS NON-PLANT FOOD INGREDIENT(S):

6.0% Humic Acids (Derived from Leonardite)

3.0% Fulvic Acid

3.0% Sea Kelp Extract (Derived from Ascophyllum Nodosum) (Microbe food)

Purpose Statement:

Adds humic acid to the soil.

May increase micronutrient uptake.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals/html>



Storage: Store in a cool dry place away from direct sunlight. Product will store for 2 years under warehouse conditions. Protect from freezing. **Apply** only to turf, plants, and soil.

Always read and follow label directions.



Manufactured and Guaranteed by
Greene County Fertilizer Company, Inc.
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